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CIA IMAGERY ANALYSIS DIVISION

NAVAL BASE & SHIPYARD 402

SEVERODVINSK, USSR

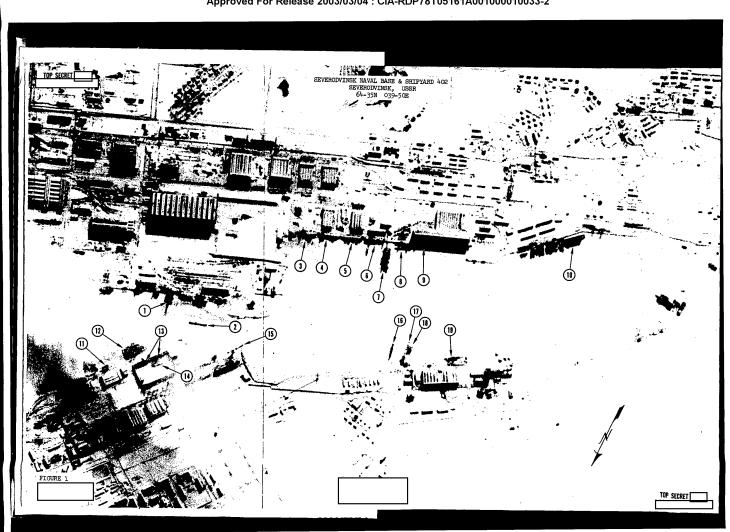
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	CIA/PIR-67313 CIA IMAGERY ANALYSIS DIVISION
LOC	PYARD: NAVAL BASE & SHIPYARD 402 SATION: SEVERODVINSK, USSR COORDS: 64-35N 039-50E
	KEY TO ANNOTATIONS
1.	Probable large floating crane. Indications of recent icebreaking activity lead from crane to main quay - annotations 3-5. See annotation 9,
2.	Probable YAGT (LOA approx 350'). See annotation 3,
3.	Unidentified submarine (visible waterline length approx 365'). Submarine is berthed outboard of a rectangular support barge. Shadows from possible vertical screens are visible on snow outboard of submarine. See annotation 4,
4.	Unidentified submarine (apparent visible waterline length approx 390'). Submarine is berthed outboard of a rectangular support barge. Shadows from possible vertical screens are visible on snow outboard of submarine. See annotation 6,
5•	Probable "E" Class SSGN (visible waterline length approx 390'). Curved shadow from sloping stern and small sail contribute to this analysis. Submarine is berthed outboard of rectangular support barge. Shadows from 3 vertical security screens are prominent. See annotation 5,
6.	Unidentified submarine (visible waterline length approx 365'). Submarine is berthed outboard of rectangular support barge. See annotation,
7.	Possible "N" Class SSN in floating dock. White bulbous bow of submarine is positioned approximately 60-70 feet from end of dock. Aftermost one-third of submarine is covered by canvas or wood which spans the width of the dock. See annotation 4,

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8.	Catamaran vessel. See annotation 3,
9•	Possible submarine alongside quay. See annotation 10,
10.	Three transporter docks (approximate LOAs 440, 300, and 250 feet, respectively). See annotation 11,
11.	Possible submarine. See annotation 13,
12.	Floating dock (inboard) containing a large possible submarine and 2 unidentified vessels (outboard). Considerable recent icebreaking activity appears to have occurred in this area. See annotation 8,
13.	Two possible submarines along wet basin wall. See annotation 16,
14.	Possible support barge. See annotation 15,
15.	Possible YAGT (LOA approx 340') alongside newly constructed quay.
16.	Possible DE (LOA approx 300').
17.	Probable BOLVA Class APL (LOA approx 365'). See annotation 18,
18.	Two unidentified SS (could not be measured). See annotation 2,
19.	Unidentified SS (apparent waterline length approx 365'). A rectangular submarine support barge (LOA approx 200') is berthed between the submarine and the quay of the Nuclear Submarine Special

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